

Mitochondrial OXPHOS efficiency and capacity

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TIGAR deficiency enhances skeletal muscle thermogenesis by increasing neuromuscular junction cholinergic signaling

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1. Pessin, J. E. and Tang, Y. (2022). Mitochondrial OXPHOS efficiency and capacity. Bio-protocol Preprint. bio-protocol.org/1715.
2. Tang, Y., Zong, H., Kwon, H., Qiu, Y., Pessin, J. B., Wu, L., Buddo, K. A., Boykov, I., Schmidt, C. A., Lin, C., Neuffer, P. D., Schwartz, G. J., Kurland, I. J. and Pessin, J. (2022). TIGAR deficiency enhances skeletal muscle thermogenesis by increasing neuromuscular junction cholinergic signaling. eLIFE. DOI: [10.7554/eLife.73360](https://doi.org/10.7554/eLife.73360)

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